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NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	SEP 09	CA/CAPLUS records now contain indexing from 1907 to the present
NEWS	4	Jul 15	Data from 1960-1976 added to RDISCLOSURE
NEWS	5	Jul 21	Identification of STN records implemented
NEWS	6	Jul 21	Polymer class term count added to REGISTRY
NEWS	7	Jul 22	INPADOC: Basic index (/BI) enhanced; Simultaneous Left and Right Truncation available
NEWS	8	AUG 05	New pricing for EUROPATFULL and PCTFULL effective August 1, 2003
NEWS	9	AUG 13	Field Availability (/FA) field enhanced in BEILSTEIN
NEWS	10	AUG 15	PATDPAFULL: one FREE connect hour, per account, in September 2003
NEWS	11	AUG 15	PCTGEN: one FREE connect hour, per account, in September 2003
NEWS	12	AUG 15	RDISCLOSURE: one FREE connect hour, per account, in September 2003
NEWS	13	AUG 15	TEMA: one FREE connect hour, per account, in September 2003
NEWS	14	AUG 18	Data available for download as a PDF in RDISCLOSURE
NEWS	15	AUG 18	Simultaneous left and right truncation added to PASCAL
NEWS	16	AUG 18	FROSTI and KOSMET enhanced with Simultaneous Left and Right Truncation
NEWS	17	AUG 18	Simultaneous left and right truncation added to ANABSTR
NEWS	18	SEP 22	DIPPR file reloaded
NEWS EXPRESS			April 4 CURRENT WINDOWS VERSION IS V6.01a, CURRENT MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP), AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS INTER			General Internet Information
NEWS LOGIN			Welcome Banner and News Items
NEWS PHONE			Direct Dial and Telecommunication Network Access to STN
NEWS WWW			CAS World Wide Web Site (general information)

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FILE 'HOME' ENTERED AT 11:07:44 ON 23 SEP 2003

=> file medline, agricola, caba, caplus, biosis, biotechno		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'MEDLINE' ENTERED AT 11:08:01 ON 23 SEP 2003

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=> file uspatfull		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	3.54	3.75

FILE 'USPATFULL' ENTERED AT 11:08:13 ON 23 SEP 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 23 Sep 2003 (20030923/PD)
FILE LAST UPDATED: 23 Sep 2003 (20030923/ED)
HIGHEST GRANTED PATENT NUMBER: US6625813
HIGHEST APPLICATION PUBLICATION NUMBER: US2003177560
CA INDEXING IS CURRENT THROUGH 23 Sep 2003 (20030923/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 23 Sep 2003 (20030923/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2003
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2003

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>>> USPAT2 is now available. USPATFULL contains full text of the <<<
>>> original, i.e., the earliest published granted patents or <<<
>>> applications. USPAT2 contains full text of the latest US <<<
>>> publications, starting in 2001, for the inventions covered in <<<
>>> USPATFULL. A USPATFULL record contains not only the original <<<
>>> published document but also a list of any subsequent <<<
>>> publications. The publication number, patent kind code, and <<<
>>> publication date for all the US publications for an invention <<<
>>> are displayed in the PI (Patent Information) field of USPATFULL <<<
>>> records and may be searched in standard search fields, e.g., /PN, <<<
>>> /PK, etc. <<<
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>>> USPATFULL and USPAT2 can be accessed and searched together <<<
>>> through the new cluster USPATALL. Type FILE USPATALL to <<<
>>> enter this cluster. <<<
>>> <<<
>>> Use USPATALL when searching terms such as patent assignees, <<<
>>> classifications, or claims, that may potentially change from <<<
>>> the earliest to the latest publication. <<<
```

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> file medline, agricola, caba, caplus, biosis, biotechno, uspatfull		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL

FULL ESTIMATED COST

ENTRY	SESSION
1.27	5.02

FILE 'MEDLINE' ENTERED AT 11:08:30 ON 23 SEP 2003

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FILE 'USPATFULL' ENTERED AT 11:08:30 ON 23 SEP 2003
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=> s (reed, j? or reed j?)/au
L1 7008 (REED, J? OR REED J?)/AU

=> s bax(w)inhibitor OR BI-1
L2 2920 BAX(W) INHIBITOR OR BI-1

=> s l2 AND (plant OR tomato)
L3 142 L2 AND (PLANT OR TOMATO)

=> s l1 and l3
L4 12 L1 AND L3

=> duplicate remove l4
DUPLICATE PREFERENCE IS 'MEDLINE, CABA, CAPLUS, BIOSIS, BIOTECHNO, USPATFULL'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L4
L5 3 DUPLICATE REMOVE L4 (9 DUPLICATES REMOVED)

=> d l5 1-3 ti

L5 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 1
TI Transgenic plants comprising anti-death protein (PAD) or **Bax inhibitor-1 (BI-1)** for increased resistance to biotic or abiotic stress

L5 ANSWER 2 OF 3 MEDLINE on STN DUPLICATE 2
TI Induction of mammalian cell death by a **plant Bax inhibitor**.

L5 ANSWER 3 OF 3 MEDLINE on STN DUPLICATE 3
TI Evolutionally conserved **plant** homologue of the **Bax inhibitor-1 (BI-1)** gene capable of suppressing Bax-induced cell death in yeast(1).

=> d l5 1-3 bib

L5 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 1
AN 2003:23566 CAPLUS
DN 138:84480
TI Transgenic plants comprising anti-death protein (PAD) or **Bax**

inhibitor-1 (BI-1) for increased resistance to biotic or abiotic stress

IN **Reed, John C.**

PA USA

SO U.S. Pat. Appl. Publ., 22 pp.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003009785	A1	20030109	US 2001-955526	20010912
PRAI	US 2000-331371P	P	20000913		
	US 2000-661014	A	20000913		

L5 ANSWER 2 OF 3 MEDLINE on STN DUPLICATE 2

AN 2002117984 MEDLINE

DN 21841145 PubMed ID: 11852101

TI Induction of mammalian cell death by a **plant Bax inhibitor**.

AU Yu Li Hua; Kawai-Yamada Maki; Naito Mikihiro; Watanabe Kaori; **Reed John C**; Uchimiya Hirofumi

CS Institute of Molecular and Cellular Biosciences, University of Tokyo, Yayoi 1-1-1, Bunkyo-ku, 113-0032, Tokyo, Japan.

NC AG15393 (NIA)

SO FEBS LETTERS, (2002 Feb 13) 512 (1-3) 308-12.

Journal code: 0155157. ISSN: 0014-5793.

CY Netherlands

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 200203

ED Entered STN: 20020220

Last Updated on STN: 20020403

Entered Medline: 20020328

L5 ANSWER 3 OF 3 MEDLINE on STN DUPLICATE 3

AN 2000086876 MEDLINE

DN 20086876 PubMed ID: 10618494

TI Evolutionally conserved **plant** homologue of the **Bax inhibitor-1 (BI-1)** gene capable of suppressing Bax-induced cell death in yeast(1).

AU Kawai M; Pan L; **Reed J C**; Uchimiya H

CS Advanced Science Research Center, Japan Atomic Energy Research Institute, Takasaki, Japan.

SO FEBS LETTERS, (1999 Dec 31) 464 (3) 143-7.

Journal code: 0155157. ISSN: 0014-5793.

CY Netherlands

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

OS GENBANK-AB025926; GENBANK-AB025927

EM 200002

ED Entered STN: 20000218

Last Updated on STN: 20000218

Entered Medline: 20000210

=> d his

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FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO' ENTERED AT 11:08:01 ON 23 SEP 2003

FILE 'USPATFULL' ENTERED AT 11:08:13 ON 23 SEP 2003

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO, USPATFULL'
ENTERED AT 11:08:30 ON 23 SEP 2003

L1 7008 S (REED, J? OR REED J?)/AU
L2 2920 S BAX(W)INHIBITOR OR BI-1
L3 142 S L2 AND (PLANT OR TOMATO)
L4 12 S L1 AND L3
L5 3 DUPLICATE REMOVE L4 (9 DUPLICATES REMOVED)

=> s l3 not l4
L6 130 L3 NOT L4

=> s l6 and transgenic
L7 0 L6 AND TRANGENIC

=>

=> s l6 and transgenic
L8 18 L6 AND TRANSGENIC

=> duplicate remove l8
DUPLICATE PREFERENCE IS 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO,
USPATFULL'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L8

L9 9 DUPLICATE REMOVE L8 (9 DUPLICATES REMOVED)

=> d l9 1-9 ti

L9 ANSWER 1 OF 9 USPATFULL on STN
TI Compositions affecting programmed cell death and their use in the
modification of **plant** development

L9 ANSWER 2 OF 9 USPATFULL on STN
TI Enhanced **plant** cell transformation by addition of host genes
involved in T-DNA integration

L9 ANSWER 3 OF 9 USPATFULL on STN
TI Anti-apoptosis genes and methods of use thereof

L9 ANSWER 4 OF 9 MEDLINE on STN DUPLICATE 1
TI Overexpression of **Bax inhibitor** suppresses the fungal
elicitor-induced cell death in rice (*Oryza sativa* L) cells.

L9 ANSWER 5 OF 9 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2003) on STN
TI Molecular characterization of two **plant BI-1**
homologues which suppress Bax-induced apoptosis in human 293 cells.

L9 ANSWER 6 OF 9 CAPLUS COPYRIGHT 2003 ACS on STN
TI Sequence homologs of **Bax inhibitor** proteins from corn
and soybean for use in the control of apoptosis in genetic engineering of
plant growth and development

L9 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2003 ACS on STN
TI Sequences of anti cell death genes from Arabidopsis and their uses for
plant growth regulation

L9 ANSWER 8 OF 9 USPATFULL on STN
TI Compositions affecting programmed cell death and their use in the
modification of forestry **plant** development

L9 ANSWER 9 OF 9 MEDLINE on STN DUPLICATE 2
TI Mammalian Bax-induced **plant** cell death can be down-regulated by
overexpression of Arabidopsis **Bax Inhibitor-1**
(AtBI-1).

=> d 19 1-9 bib

L9 ANSWER 1 OF 9 USPATFULL on STN
AN 2003:120243 USPATFULL
TI Compositions affecting programmed cell death and their use in the
modification of **plant** development
IN Flinn, Barry, Fredericton, CANADA
Lasham, Annette, Auckland, NEW ZEALAND
PA Genesis Research and Development Corporation Limited, Auckland, NEW
ZEALAND (non-U.S. corporation)
PI US 2003082724 A1 20030501
AI US 2002-219220 A1 20020814 (10)
RLI Continuation-in-part of Ser. No. US 1999-325932, filed on 4 Jun 1999,
GRANTED, Pat. No. US 6451604
DT Utility
FS APPLICATION
LREP SPECKMAN LAW GROUP, 1501 WESTERN AVE, SUITE 100, SEATTLE, WA, 98101
CLMN Number of Claims: 24
ECL Exemplary Claim: 1
DRWN 18 Drawing Page(s)
LN.CNT 9341
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 2 OF 9 USPATFULL on STN
AN 2003:114510 USPATFULL
TI Enhanced **plant** cell transformation by addition of host genes
involved in T-DNA integration
IN Gelvin, Stanton B., West Lafayette, IN, UNITED STATES
Mysore, Kirankumar S., Ardmore, OK, UNITED STATES
PI US 2003079254 A1 20030424
AI US 2002-98161 A1 20020314 (10)
RLI Continuation-in-part of Ser. No. WO 2000-US25260, filed on 14 Sep 2000,
PENDING
DT Utility
FS APPLICATION
LREP BARNES & THORNBURG, 2600 CHASE PLAZA, 10 SOUTH LASALLE STREET, CHICAGO,
IL, 60603
CLMN Number of Claims: 9
ECL Exemplary Claim: 1
DRWN 8 Drawing Page(s)
LN.CNT 798
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 3 OF 9 USPATFULL on STN
AN 2003:80318 USPATFULL
TI Anti-apoptosis genes and methods of use thereof
IN Simmons, Carl R., Des Moines, IA, UNITED STATES
Gordon-Kamm, William J., Urbandale, IA, UNITED STATES
Johal, Gurmukh S., West Lafayette, IN, UNITED STATES
Navarro Acevedo, Pedro A., Ames, IA, UNITED STATES
Tao, Yumin, Urbandale, IA, UNITED STATES
PI US 2003056249 A1 20030320
AI US 2002-167015 A1 20020611 (10)
PRAI US 2001-297478P 20010612 (60)
DT Utility
FS APPLICATION
LREP PIONEER HI-BRED INTERNATIONAL INC., 7100 N.W. 62ND AVENUE, P.O. BOX
1000, JOHNSTON, IA, 50131
CLMN Number of Claims: 96

ECL Exemplary Claim: 1
DRWN No Drawings
LN.CNT 4677
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 4 OF 9 MEDLINE on STN DUPLICATE 1
AN 2003072187 MEDLINE
DN 22470354 PubMed ID: 12581301
TI Overexpression of **Bax inhibitor** suppresses the fungal
elicitor-induced cell death in rice (*Oryza sativa* L) cells.
AU Matsumura H; Nirasawa S; Kiba A; Urasaki N; Saitoh H; Ito M; Kawai-Yamada
M; Uchimiya H; Terauchi R
CS Iwate Biotechnology Research Center, Kitakami, Iwate 024-0003, Japan..
hideoma@ibrc.or.jp
SO PLANT JOURNAL, (2003 Feb) 33 (3) 425-34.
Journal code: 9207397. ISSN: 0960-7412.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200304
ED Entered STN: 20030214
Last Updated on STN: 20030430
Entered Medline: 20030429

L9 ANSWER 5 OF 9 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2003) on STN
AN 2003:35235 AGRICOLA
DN IND23325149
TI Molecular characterization of two **plant BI-1**
homologues which suppress Bax-induced apoptosis in human 293 cells.
AU Bolduc, N.; Ouellet, M.; Pitre, F.; Brisson, L.F.
AV DNAL (450 P693)
SO Planta, Jan 2003. Vol. 216, No. 3. p. 377-386
Publisher: Berlin ; New York : Springer-Verlag, 1925-
CODEN: PLANAB; ISSN: 0032-0935
NTE Includes references
CY Germany
DT Article
FS Non-U.S. Imprint other than FAO
LA English

L9 ANSWER 6 OF 9 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2002:964543 CAPLUS
DN 138:34223
TI Sequence homologs of **Bax inhibitor** proteins from corn
and soybean for use in the control of apoptosis in genetic engineering of
plant growth and development
IN Simmons, Carl R.; Gordon-Kamm, William J.; Johal, Gurmukh; Acevedo, Pedro
A. Navarro; Tao, Yumin
PA Pioneer Hi-Bred International, Inc., USA
SO PCT Int. Appl., 117 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002101079	A2	20021219	WO 2002-US19114	20020611
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD,				

SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA,
 ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,
 CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR

US 2003056249 A1 20030320 US 2002-167015 20020611
 PRAI US 2001-297478P P 20010612

L9 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 2002:148571 CAPLUS
 DN 136:211915
 TI Sequences of anti cell death genes from Arabidopsis and their uses for
plant growth regulation
 IN Uchimiya, Hirofumi; Yamada, Maki; Kobayashi, Yasuhiko; Watanabe, Hiroshi;
 Yu, Li-hua; Pan, Ling
 PA Japan Atomic Energy Research Institute, Japan
 SO Jpn. Kokai Tokkyo Koho, 20 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2002058493	A2	20020226	JP 2000-251860	20000823
PRAI	JP 2000-251860		20000823		

L9 ANSWER 8 OF 9 USPATFULL on STN
 AN 2002:238880 USPATFULL
 TI Compositions affecting programmed cell death and their use in the
 modification of forestry **plant** development
 IN Flinn, Barry, Auckland, NEW ZEALAND
 Lasham, Annette, Auckland, NEW ZEALAND
 PA Genesis Research & Development Corporation Limited, Auckland, NEW
 ZEALAND (non-U.S. corporation)
 Fletcher Challenge Forests Limited, Auckland, NEW ZEALAND (non-U.S.
 corporation)
 PI US 6451604 B1 20020917
 AI US 1999-325932 19990604 (9)
 DT Utility
 FS GRANTED
 EXNAM Primary Examiner: McKelvey, Terry
 LREP Speckman, Ann W., Sleath, Janet
 CLMN Number of Claims: 19
 ECL Exemplary Claim: 1
 DRWN 4 Drawing Figure(s); 3 Drawing Page(s)
 LN.CNT 6085
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 9 OF 9 MEDLINE on STN DUPLICATE 2
 AN 2001546377 MEDLINE
 DN 21477461 PubMed ID: 11593047
 TI Mammalian Bax-induced **plant** cell death can be down-regulated by
 overexpression of Arabidopsis **Bax Inhibitor-1**
 (AtBI-1).
 AU Kawai-Yamada M; Jin L; Yoshinaga K; Hirata A; Uchimiya H
 CS Institute of Molecular and Cellular Biosciences, University of Tokyo,
 1-1-1 Yayoi, Bunkyo-ku, Tokyo 113-0032, Japan.
 SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF
 AMERICA, (2001 Oct 9) 98 (21) 12295-300.
 Journal code: 7505876. ISSN: 0027-8424.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200112
 ED Entered STN: 20011011

Last Updated on STN: 20030105
Entered Medline: 20011228

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FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO' ENTERED AT
11:08:01 ON 23 SEP 2003

FILE 'USPATFULL' ENTERED AT 11:08:13 ON 23 SEP 2003

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO, USPATFULL'
ENTERED AT 11:08:30 ON 23 SEP 2003

L1 7008 S (REED, J? OR REED J?)/AU
L2 2920 S BAX(W)INHIBITOR OR BI-1
L3 142 S L2 AND (PLANT OR TOMATO)
L4 12 S L1 AND L3
L5 3 DUPLICATE REMOVE L4 (9 DUPLICATES REMOVED)
L6 130 S L3 NOT L4
L7 0 S L6 AND TRANGENIC
L8 18 S L6 AND TRANSGENIC
L9 9 DUPLICATE REMOVE L8 (9 DUPLICATES REMOVED)

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LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE

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ENTRY

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FULL ESTIMATED COST

31.24

36.26

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